

IN THE CLAIMS

Please amend the claims as follows:

Claim 1-14 (canceled)

Claim 15 (currently amended): A mobile device, comprising:

a receiver configured to receive programs and program-accompanying digital data, wherein the programs include at least one of audio data and video data, and the program-accompanying digital data includes location parameters;

a position locating module configured to determine a current geographic position of the mobile device; [[and]]

~~a filter module connected to the receiver and to the position locating module, and configured to receive the program-accompanying digital data and to filter location-specific information from the program-accompanying digital data based at least on the location parameters and the current geographic position; and~~

a communications module configured to transmit data from the mobile device to a service center based on the location specific information.

Claim 16 (previously presented): The mobile device according claim 15, wherein the position locating module includes a satellite-based positioning system or a terrestrial positioning system.

Claim 17 (currently amended): The mobile device according to claim 15, further comprising:

a memory module configured to store a user profile, wherein the filter module is configured to receive the user profile and to filter the location-specific information from the program-accompanying digital data based on the user profile.

Claim 18 (previously presented): The mobile device according to claim 15, further comprising:

a display configured to receive and display the location-specific information; and  
operating elements configured to allow selecting and editing of the location-specific  
information.

Claim 19 (currently amended): The mobile device according to claim 15, ~~further~~  
~~comprising a~~ wherein,

the data includes the location-specific information, and  
the communications module is configured to transmit the location-specific  
information to [[a]] the service center.

Claim 20 (currently amended). The mobile device according to claim 15, ~~further~~  
~~comprising a~~ wherein,

the location-specific information includes an URL address, and  
the communications module is further configured to activate a resource in the Internet  
based on [[a]] the URL address ~~obtained in the location-specific information~~.

Claim 21 (currently amended): The mobile device according to claim 15, further  
comprising:

a processing module configured to execute program data files contained in the  
location-specific information.

Claim 22 (currently amended): A method for ~~receiving and processing program-~~  
~~accompanying digital data including location parameters~~ using a mobile device, ~~said method~~  
comprising:

receiving [[said]] programs and program-accompanying digital data by [[a]] the  
mobile device;

determining a current geographic position of said mobile device by the mobile device;  
[[and]]

filtering by the mobile device the location-specific information from the program-accompanying digital data based at least on [[the]] location parameters included in the program-accompanying digital data and on the current geographic position; and transmitting data from the mobile device based on the location-specific information.

Claim 23 (previously presented): The method according to claim 22, wherein said determining includes using a satellite-based positioning system or a terrestrial positioning system.

Claim 24 (previously presented): The method according to claims 22, wherein said filtering includes filtering location-specific information from the program-accompanying data based on a user profile stored in said mobile device.

Claim 25 (previously presented): The method according to claim 22, further comprising:

displaying the location-specific information on the mobile device; and  
selecting the location-specific information by using said mobile device.

Claim 26 (currently amended): The method according to claim 22, ~~further comprising:~~ wherein the transmitting includes transmitting the location-specific information to a service center by said mobile device.

Claim 27 (currently amended): The method according to claim 22, ~~further comprising:~~ wherein the transmitting includes activating by the mobile device a resource in the Internet using a URL address included in the location-specific information.

Claim 28 (previously presented): The method according to claim 22, further comprising:

executing by the mobile device program data files included in the location-specific information.

Claim 29 (previously presented): The mobile device of Claim 15, wherein the filter module is configured to:

determine if a difference between the location parameters and the current geographic position is within a predefined range, and

filter the location-specific information from the program-accompanying digital data when the difference between the location parameters and the current geographic position is within the predefined range.

Claim 30 (previously presented): The mobile device of Claim 15, wherein the position locating module is configured to obtain position indications from a mobile network.

Claim 31 (previously presented): The method of Claim 22, further comprising:  
determining if a difference between the location parameters and the current geographic position is within a predefined range, and

filtering the location-specific information from the program-accompanying digital data when the difference between the location parameters and the current geographic position is within the predefined range.

Claim 32 (previously presented): The method according to claim 22, wherein said determining includes obtaining current position indications from a mobile network.

Claim 33 (currently amended): A portable mobile device, comprising:  
a receiver configured to receive programs and program-accompanying digital data,  
~~wherein the programs include at least one of audio data and video data, and the program-~~  
~~accompanying digital data contains location parameters;~~  
a position locating module unit configured to determine a current geographic position  
of the portable mobile device; and  
a filter module processor configured to: ~~receive the program-accompanying digital~~  
~~data and the current geographic position, and selectively transmit at least a portion of,~~

compare location parameters of the program-accompanying digital data based  
~~at least on the location parameters and~~ to the current geographic position, and  
selectively display the program-accompanying digital data based on a  
comparison between the location parameters and the current geographic position; and  
a portable housing configured to support the receiver, the position locating unit, and  
the processor.

Claim 34 (currently amended): The mobile device of Claim 33, further comprising:  
a memory ~~module~~ unit configured to store a user profile, wherein the ~~filter module~~  
processor is configured to receive the user profile and to selectively ~~transmit the at least one~~  
~~portion of~~ display the program-accompanying digital data based on the user profile.

Claim 35 (currently amended): The mobile device of Claim 33, wherein the ~~filter~~  
~~module~~ processor is further configured to:

determine if a difference between the location parameters and the current geographic  
position is within a predefined range, and

~~transmit the at least one portion of~~ display the program-accompanying digital data  
when the difference between the location parameters and the current geographic position is  
within the predefined range.

Claim 36 (currently amended): A portable mobile device, comprising:  
a receiver configured to receive program-accompanying digital data, the program-  
accompanying digital data including location parameters;  
a ~~position locating module configured to determine~~ means for determining a current  
geographic position of the portable mobile device; [[and]]

~~filtering means for receiving the program-accompanying digital data and for filtering~~  
location-specific information from the program-accompanying digital data based at least on  
the location parameters and the current geographic position; and

a portable housing configured to support the receiver, the means for determining, and the means for filtering.

Claim 37 (currently amended): The mobile device of Claim 36, wherein the ~~filtering~~ means for filtering includes:

~~determining~~ means for determining if a difference between the location parameters and the current geographic position is within a predefined range, and

~~transmitting~~ means for ~~transmitting~~ forwarding the location-specific information for processing when the difference between the location parameters and the current geographic position is within the predefined range.

Claim 38 (previously presented): The mobile device of Claim 15, wherein the programs include radio programs or television programs.

Claim 39 (previously presented): The mobile device of Claim 33, wherein the programs include radio programs or television programs.

Claim 40 (new): The mobile device of claim 17, wherein the memory module includes a removable chipcard.

Claim 41 (new): The mobile device of claim 15, wherein the communications module is configured to transmit the data from the mobile device in accordance with a short message protocol.

Claim 42 (new): The mobile device of claim 21, wherein the program data files include a Java applet.

Claim 43 (new): The method of claim 22, further comprising:  
inserting a data storage medium into the mobile device, the data storage medium including user information.

Claim 44 (new): The method of claim 22, wherein the transmitting includes transmitting a request for at least one of a product, a service, or additional information associated with at least one of the programs.

Claim 45 (new): The method of claim 28, wherein the executing includes executing at least one Java applet included in the executable program data files.

Claim 46 (new): The mobile device of claim 33, wherein the processor is further configured to:

transmit data from the mobile device based on the comparison between the location parameters and the current geographic position.

Claim 47 (new): The mobile device of claim 46, wherein the processor is further configured to:

transmit data from the mobile device to request at least one of a product, a service, or additional information associated with at least one of the programs.

Claim 48 (new): The mobile device of claim 34, wherein the memory unit is arranged as a removable data storage medium.

Claim 49 (new): The mobile device of claim 33, wherein the portable housing is configured as one of a mobile telephone housing, a handheld computer housing, or a portable computer housing.

Claim 50 (new): The mobile device of claim 33, further comprising:  
a card slot configured to receive a memory card.

Claim 51 (new): The mobile device of claim 33, further comprising:  
a headphone jack configured to output an audio portion of the programs.

Claim 52 (new): The mobile device of claim 36, wherein the portable housing is configured as one of a mobile telephone housing, a handheld computer housing, or a portable computer housing.

Claim 53 (new): The mobile device of claim 36, further comprising:  
a card slot configured to receive a memory card.

Claim 54 (new): The mobile device of claim 36, further comprising:  
a headphone jack configured to output an audio portion of the programs.

Claim 55 (new): The mobile device of claim 36, further comprising:  
means for transmitting data to a service center based on the location-specific  
information.

Claim 56 (new): The mobile device of claim 55, wherein the means for transmitting  
transmits the data in accordance with a short message protocol.

Claim 57 (new): A method for obtaining information specific to a location of a  
portable device, comprising:

inserting into the portable device a removable memory unit including a user profile;  
receiving by the portable device a program and digital data associated with the  
program, the digital data including a location parameter;

determining by the portable device a current geographic position of the portable  
device; and

filtering by the portable device location-specific information from the digital data  
based on the location parameter, the current geographic position, and the user profile.

Claim 58 (new): The method of claim 57, further comprising:  
transmitting data from the portable device based on the location-specific information.

Claim 59 (new): The method of claim 58, wherein the transmitting includes  
transmitting a request for a product, a service, or additional information associated with the  
program.

Claim 60 (new): The method of claim 58, wherein the transmitting includes  
transmitting the location-specific information to a service center by the portable device.



Claim 61 (new): The method of claim 58, wherein the transmitting includes activating by the portable device a resource in the Internet using a URL address included in the location-specific information.

Claim 62 (new): The method of claim 57, further comprising:  
executing by the portable device a program data file included in the location-specific information.

Claim 63 (new): The method of claim 62, wherein the executing includes executing a Java applet included in the program data file.